

**In the specification:**

Please amend paragraph [0043] as follows:

[0043] As shown in more detail in Figure 3, each flow meter 36 is preferably connected to the oxygen header pipe 34 by a compression fitting 60 that allows oxygen at the regulated pressure to be delivered thereto. Each flow meter 36 is preferably mounted to a mounting board 62 or other structure in the control panel 14 and includes a pressure indicator 64 that provides a visual indication of the pressure of vapor, such as oxygen, flowing therethrough. The outlet conduits 40 that are in communication with the outlet of the flow meters 36 preferably extend through a protective tube [[64]] 66 (Figure 1), which extends from the control panel 14 into the ground. The protective tube [[64]] 66 acts to shield and protect the outlet conduits 40. The outlet conduits 40 are preferably located at least one foot below the ground and run generally parallel thereto. The injection conduits 46 are in communication with a respective one of the outlet conduits 40 and extend generally perpendicularly downward from the respective outlet conduit 40 and into communication with the groundwater. As shown, the injection conduits 46 intersect the groundwater 18 and terminate below the water table at designated injection sites 16 in order to deliver the pure oxygen and, if desired, the microbials thereto.